



Claim 2

Fig.1 The Signal Sender Device is designed to be within a small enclosure with built in power supply, radio transmitter **3**, frequency device modifier **1**, and encoder **2** sending designated continuous signal to receiver device. **Fig. 2** Receiver Device can be placed in a beeper type enclosure or similar apparatus to attach to ones self. The signal receiver **4** maintains a constant designated signal from the transmitter **3** so that no alarm will be set off. When the radio signal is interrupted by the distance set frequency **7** between the decoder and frequency device modifier **1** it causes an alarm **6** or vibration of the receiver device. The on/off switch **8** shuts down power.

William Hodges
2621 Deacon St.
Philadelphia, Pa. 19129